

What is claimed is:

1. An antenna installation method, comprising:

affixing an antenna having a feed/LNBF assembly to a vertically extending mast;

electronically coupling a set top box to a television having a television speaker;

operating the set top box and television such that a series of tones are emitted from the television speaker which are indicative of the alignment of the antenna with the satellite;

affixing a speaker to the vertically extending mast; and

supporting a transmitter adjacent the television speaker, the transmitter transmitting the series of tones emitted by the television speaker to the speaker.
2. The method of claim 1 wherein said affixing the speaker to the mast comprises magnetically attaching the speaker to the mast.
3. The method of claim 1 wherein said affixing the speaker to the mast comprises attaching the speaker to the mast with hook and loop fasteners.
4. The method of claim 1 wherein said affixing an antenna having a feed/LNBF assembly to a vertically extending mast comprises:

attaching the antenna to a mounting bracket; and

coupling the mounting bracket to the mast.
5. The method of claim 1 wherein said affixing the antenna to the vertically

extending mast comprises attaching the antenna to the mast such that the antenna is positioned in an elevation orientation and an azimuth orientation.

6. The method of claim 1 further comprising:
adjusting the position of the antenna relative to the satellite; and
assessing a degree of alignment between the antenna and the satellite.

7. The method of claim 4 further comprising:
adjusting the position of the antenna relative to the satellite; and
assessing a degree of alignment between the antenna and the satellite.

8. The method of claim 5 further comprising adjusting the antenna to another elevation orientation.

9. The method of claim 5 further comprising adjusting the antenna to another azimuth orientation.

10. The method of claim 5 further comprising:
adjusting the antenna to another elevation orientation; and
adjusting the antenna to another azimuth orientation.

11. The method of claim 6 comprises comparing the series tones emitted by the

transmitter to a desired tone which is indicative of a desired alignment between the antenna and the satellite.

12. The method of claim 7 comprises comparing the series tones emitted by the transmitter to a desired tone which is indicative of a desired alignment between the antenna and the satellite.

13. The method of claim 6 further comprising:
readjusting the position of the antenna relative to the satellite; and
reassessing the degree of alignment between the antenna and the satellite.

14. The method of claim 7 further comprising:
readjusting the position of the antenna relative to the satellite; and
reassessing the degree of alignment between the antenna and the satellite.